

Exhibit 1:

Scope of project, pursuant to Experimental License application by Camtrol Systems, LLC

Applicant: Camtrol Systems, LLC
6 Mercer Road
Natick, MA 01760

Camtrol Systems, LLC is a start-up company registered with the Office of the Secretary of State, in Massachusetts, as a Limited Liability Corporation.

The company was founded by Thomas K. Killoren, earlier this year, to explore the viability, and to develop several prototypes, of a radio controlled pan and tilt camera control system for surface use.

The system consists of a control box (handset) that contains a conventional R/C (hobbyist) 75Mhz transmitter, that has been repackaged into a custom case, a 2.44Ghz video receiver, and a 5.6" color monitor. Various antenna configurations (directional) will be evaluated on the A/V Rx. In addition, various signal amplifiers may also be evaluated on the Rx in an effort to increase range and image quality.

On the pan/tilt module, is the standard 75Mhz RC receiver (6 channel "Laser 6" made by Hitec. The RC Tx is also a matching Hitec transmitter). This Rx drives the servos that move the pan and tilt axis of the module. In addition, there is a Part 15 compliant A/V Transmitter, 2.44Ghz (less than one mW transmitted power using the original antenna) that receives video input from the camera, and transmits that signal back to the control box.

The objective is to create a wireless, Part 15 compliant, pan and tilt system, having a LOS range of at least 500 feet (double this range is desirable, but not necessary). Both the handset and the P/T module are powered by 12VDC.

Various combinations of very low power A/V transmitters and antenna configurations will be evaluated. Eventually, several prototypes will be submitted to an approved testing laboratory for Part 15 testing.

Please contact me for additional information or clarifications.

Respectfully,

Thomas K. Killoren, owner
Camtrol Systems, LLC
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